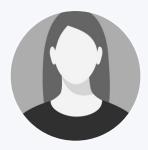
Soma Mahata

PHONE: 9907668641

EMAIL: somamahata935@gmail.com



CAREER OBJECTIVE

A passionate and dedicated BCA student aspiring to become a Full Stack Developer, with foundational knowledge in HTML, CSS, JavaScript, and Node.js. Eager to gain hands-on experience through real-world projects, enhance my skills, and contribute meaningfully to a dynamic development team.

PERSONAL INFORMATION

DATE OF BIRTH: 2005-03-09

ADDRESS: Raghunathpur, Jhargram, West Bengal-721507

LANGUAGES: Bengali English Hindi

INTEREST

- Exploring UI/UX Design
- Photo Editing

EDUCATION

- o Bachelor of Computer Applications (BCA) [Brainware University, Barasat] Expected Graduation: [2026] Current CGPA: 8.27 (up to 3rd semester)
- Higher Secondary (Class 12) [West Bengal Council of Higher Secondary Education] Year of Completion: 2023
 Percentage: 75%
- Secondary (Class 10) [West Bengal Board of Secondary Education] Year of Completion: 2021 Percentage: 83%

WORK EXPERIENCE

As a fresher, I do not have formal work experience yet, but I am eager to gain hands-on experience through real-world projects and professional environments. I am enthusiastic about applying my knowledge of HTML, CSS, JavaScript, and Node.js to contribute effectively to development teams and continue growing as a full stack developer.

ACADEMIC PROJECTS

- 1. Restaurant Website Technologies Used: HTML, CSS, JavaScript Created user-friendly navigation, interactive menus, and layout optimized for different screen sizes. Focused on clean UI and smooth user experience.
- o 2. Jewelry Website (Ongoing) Technologies Used: HTML, CSS Currently designing a jewelry e-commerce site to showcase product collections. Emphasizing attractive design and layout to highlight visual appeal. Planning to add backend features using Node.js in the future.

- o 3. Avengers Card Gallery Technologies Used: HTML, CSS Created a fan-based website showcasing Avengers characters. Included interactive sections like character bios and hover effects.
- 4. Harry Potter Hogwarts House Technologies Used: HTML, CSS, JavaScript Developed a creative website featuring Hogwarts houses, characters, and magical elements. Focused on themed colors, fonts, and layout for a magical user experience.

CERTIFICATIONS

o Vedic Mathematics Seminar: attended a seminar on fast mental calculation techniques and logical problem solving

TECHNICAL SKILLS

o Frontend: HTML, CSS, JavaScript

o Backend: Node.js

o Database: MySQL

o Tools: VS Code

o Soft Skills: Willingness to learn, Time Management